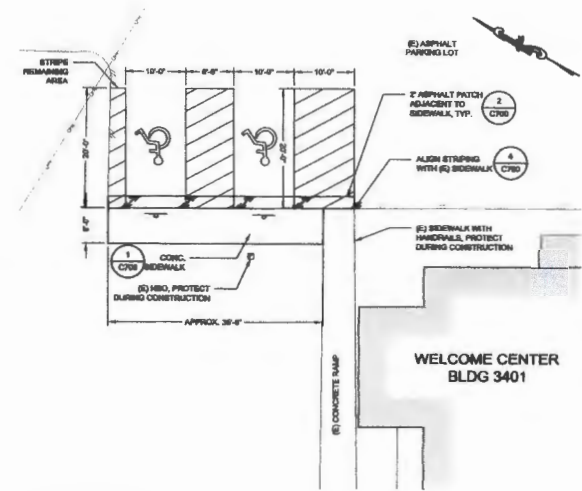
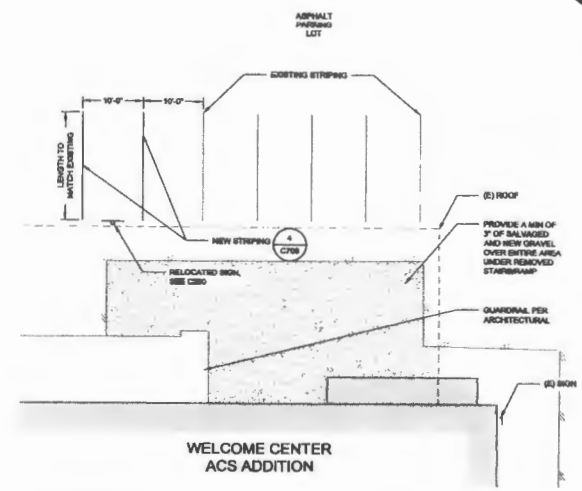
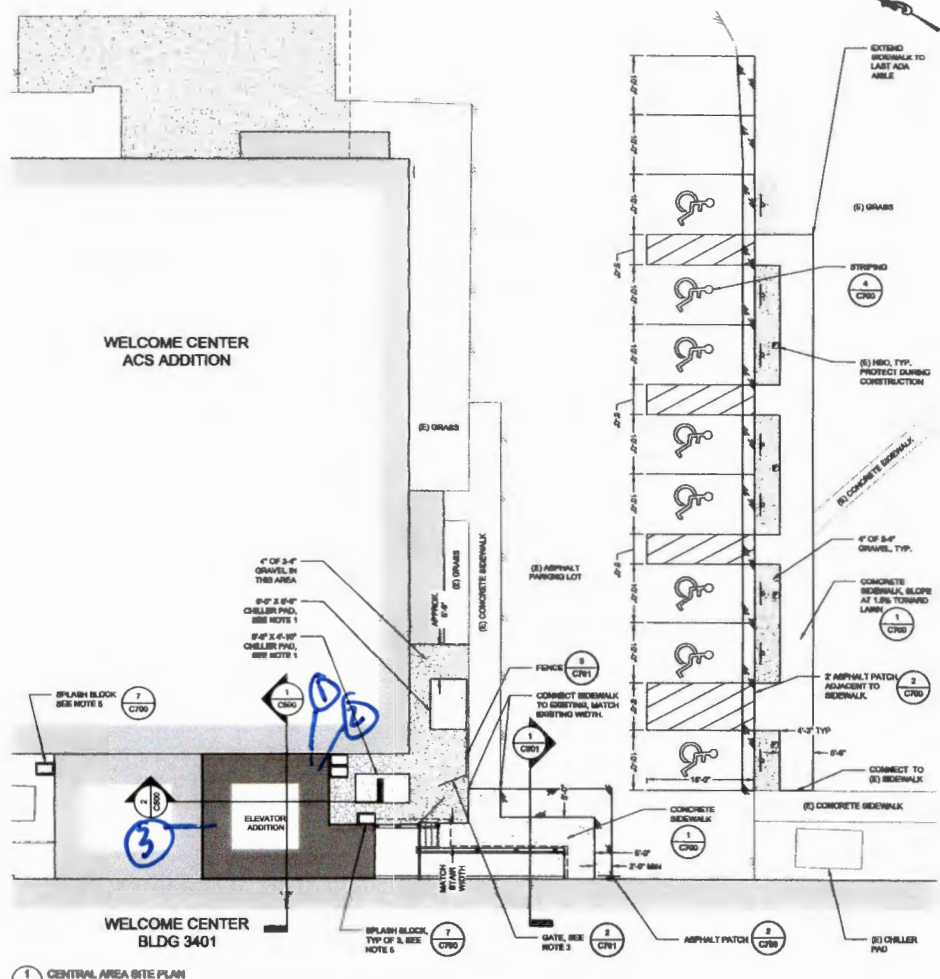


**ASTM D6938 In-Place Density and Water Content of Soil and
Soil-Aggregate by Nuclear Methods (Shallow Depth)****Project: Building 3401
Fort Wainwright, AK
Client: Bristol Building Constructors, LLC****Project #: 26-003
Date: May 14, 2026
Area Tested: Elevator Pit****Material / Source:
Screened Pitrun/ GNI Metro 141.2****Gauge: Instrotek 3500
Operator: John Trush****Ser: # 1095**

Test #	Soil Type	Test Depth(in)	Lift Elev	Location	Wet Density	% Moist.	Dry Density	Max Density	Percent Density	Required Density
1	SC pitrun	6"	1	Elevator Pit Northeast speading footing (see map)	144.4	7.2	134.7	141.2	95.4%	95%
2	SC pitrun	6"	2	Elevator Pit Northeast speading footing (see map)	145.3	8.3	134.2	141.2	95.0%	95%
3	SC pitrun	6"	1	Elevator Pit West side slab area (see map)	145.0	7.5	134.9	141.2	95.5%	95%



BUILDING 3401 ADA IMPROVEMENTS

ISSUE DATE 08 OCT 2024
DRAWING NUMBER 482004
DESIGNED BY CDD
DRAWN BY ERIC
SCALE 0" = 1"

SITE PLANS

C210

Bristol / FTW BLDG 3401
05/14/26 JT
N.E Spread Footing L1, L2
W. Slab Area Lift 1